

Morse, Bob

From: Morse, Bob
Sent: Wednesday, July 17, 2019 2:38 PM
To: Singh, Sharissa
Subject: RE: Seneca PFAS ESI - Discussion of Phase I data and next steps

Hi. Thanks for checking the new figures. I believe the Army said during the call that additional rounds of GS monitoring will or might be conducted during the RI. I have a call into the Army to confirm. Will let you know. Thanks.

Bob

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From: Singh, Sharissa
Sent: Wednesday, July 17, 2019 2:03 PM
To: Morse, Bob <Morse.Bob@epa.gov>
Subject: FW: Seneca PFAS ESI - Discussion of Phase I data and next steps

The revised MW locations seems ok...however, there is no mention of additional rounds of groundwater monitoring in either SEADs.

Please let me know when you would like to discuss.

Thanks

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From: Badik, Beth <Beth.Badik@parsons.com>
Sent: Wednesday, July 17, 2019 10:32 AM
To: Sweet, Melissa L (DEC) <melissa.sweet@dec.ny.gov>; Swartwout, John (DEC) <john.swartwout@dec.ny.gov>; Sergott, Mark S (HEALTH) <mark.sergott@health.ny.gov>; Morse, Bob <Morse.Bob@epa.gov>; Battaglia, Randall W CIV USARMY CENAN (USA) <Randy.W.Battaglia@usace.army.mil>; Pommerenck, Derek A CIV USARMY CEHNC (USA) <Derek.Pommerenck@usace.army.mil>; Heaton, Charles H Jr CIV USARMY CEHNC (USA)

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Cc: Heaton, Charles H Jr CIV USARMY CEHNC (USA) <Charles.H.Heaton@usace.army.mil>; Singh, Sharissa <Singh.Sharissa@epa.gov>

Subject: RE: Seneca PFAS ESI - Discussion of Phase I data and next steps

All:

Following our call on Monday, we have updated the maps showing the proposed locations.

SEAD 25:

- 1) There was discussion of a new FH well. The Army's position is that the proposed new well FH-04 would be used to determine flow direction and would support better determination of future well locations. We note that there were requests to add additional wells to characterize the impacts near the fire house. At this time, the proposed map shows only FH-04 – we note that more wells can be added during future investigations.
- 2) MW25-29 was moved to location under MW25-21 chem box
- 3) Another proposed well is added under the "See Inset" box North of MW25-21
- 4) This brings the total proposed new wells to 6
- 5) We propose adding another surface water sample immediately downgradient of the fire house – this would likely be a grab from a sewer or manhole.

SEAD 26

- 1) moved location of MW26-19 due south as shown.
- 2) This brings the total proposed new wells for SEAD 26 to four.

Please review and provide any comments.

Beth

-----Original Appointment-----

From: Badik, Beth

Sent: Tuesday, June 18, 2019 9:40 AM

To: Badik, Beth; Sweet, Melissa L (DEC); Swartwout, John (DEC); Sergott, Mark S (HEALTH); Morse, Bob; Battaglia, Randall W CIV USARMY CENAN (USA); Pommerenck, Derek A CIV USARMY CEHNC (USA); Heaton, Charles H Jr CIV USARMY CEHNC (USA); Hodges, Barry A CIV USARMY CEHNC (US); D'Auben, Michael J CIV USARMY CEHNC (USA); Grabowski, Richard J CIV USARMY CEHNC (USA); Santacroce, John; Griffiths, Daniel R; Belanger, Todd; Moore, James T CIV USARMY CENAN (USA); Edge, Helen K CIV USARMY CENAN (USA); Roos, Allen D CIV USARMY CENAN (US)

Cc: Heaton, Charles H Jr CIV USARMY CEHNC (USA); Singh, Sharissa

Subject: Seneca PFAS ESI - Discussion of Phase I data and next steps

When: Monday, July 15, 2019 1:00 PM-2:15 PM (UTC-05:00) Eastern Time (US & Canada).

Where: (888) 598-1409 [x497 239 2]

All:

This will be a call to discuss the phase I data from the PFAS ESI at Seneca. We will review the existing data and discuss proposed new well locations, as needed.

The Phase I data will be provided for review prior to this call.

Please forward this notice to other members of your team

The call on the OD Grounds FS comments will follow this call.

Dial: (888) 598-1409

Password: 497 239 2

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